

## IN THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

### Listing of Claims:

1. (cancelled).

2. (cancelled).

3. (cancelled).

4. (cancelled).

5. (cancelled).

6. (cancelled).

7. (cancelled).

8. (cancelled).

9. (cancelled).

10. (cancelled).

11. (cancelled).

12. (cancelled).

13. (cancelled).

14. (cancelled).

15. (new)      A display system comprising:  
                  a display screen for generating one or more images; and  
                  an optical selection screen for selectively passing at least one image in a direction  
towards at least one observer and passing at least one image in a direction towards a another  
observer,

                  wherein the optical selection screen includes one or more passing elements for  
passing one or more images in one direction and for passing one or more images in another  
direction, with at least some of the passing elements being arranged to obstruct one or more images  
in one direction and to obstruct one or more images in another direction, and

wherein the display screen includes one or more light elements of a first dimension disposed at a first distance from each other, with the sum of the first dimension and the first distance being substantially equal to a dimension of at least one passing element opening.

16. (new) The display system of claim 15, wherein the display screen has at least one light element of a first light element dimension and a second light element dimension smaller than said first light element dimension, and at least one passing element opening of a first opening dimension and a second opening dimension smaller than the first opening dimension, with at least one light element being oriented with the first light element dimension substantially perpendicular relative to the first opening dimension of the at least one passing element opening.

17. (new) The display system of claim 15, wherein the optical selection screen has one or more lenses for selectively passing one or more images in a direction towards at least one observer and passing one or more images in a direction towards at least one other observer.

18. (new) The display system of claim 17, wherein a distance between a lens and a light element to which the lens belongs is at least somewhat different from a focal length of the lens.

19. (new) The display system of claim 17, wherein, the display screen has at least one light element of a first light element dimension and a second light element dimension smaller than said first light element dimension, and at least one lens of a first lens dimension and a second lens dimension smaller than said first lens dimension, with at least one light element being oriented with the first light element dimension substantially perpendicular relative to the first lens dimension of the at least one lens.

20. (new) The display system of claim 15, further comprising receiving means for receiving positional information of at least one observer, wherein the display screen is a passive display screen with a directed back-light controlled on basis of the positional information of at least one observer.

21. (new) The display system of claim 15, wherein the display screen includes a switching unit to switch the optical selection unit from a multi-view state of selectively passing one or more images in one direction and passing one or more other images in another direction to a single-view state of passing one or more images in one direction and another direction.

22. (new) The display system of claim 21, wherein the optical selection screen comprises a number of bars which are designed to be switched between a transparent state and a non-transparent state.

23. (new) The display system of claim 22, wherein the bars are switched between the transparent state and the non-transparent state on basis of an electric or magnetic field.

24. (new) The display system of claim 21, wherein the optical selection screen includes one or more lenses placed in a reservoir in which a liquid having a first refractive index that is at least substantially equal to a second refractive index of a material of the one or more lenses, can be put and drawn off to switch the optical selection unit between the single-view state and the multi-view state, respectively.

25. (new) A vehicle comprising:

a display system for displaying images, the display system comprising:  
a display screen for generating one or more images; and

an optical selection screen for selectively passing at least one image in a direction towards at least one observer and passing at least one image in a direction towards a another observer,

wherein the optical selection screen includes one or more passing elements for passing one or more images in one direction and for passing one or more images in another direction, with at least some of the passing elements being arranged to obstruct one or more images in one direction and to obstruct one or more images in another direction, and

wherein the display screen includes one or more light elements of a first dimension disposed at a first distance from each other, with the sum of the first dimension and the first distance being substantially equal to a dimension of at least one passing element opening.

26. (new)      They vehicle of claim 25, wherein the display screen includes a switching unit to switch the optical selection unit from a multi-view state of selectively passing one or more images in one direction and passing one or more other images in another direction to a single-view state of passing one or more images in one direction and another direction, and wherein a sensor is included for detecting observer presence and for controlling the switching unit.